

Application Serial No.: 10/799,504  
Attorney Docket No.: 0160116

**In the Specification:**

- Please amend the paragraphs on page 1, lines 8-18, as follows:

United States Patent Application Serial Number \_\_\_\_\_ 10/799,533, "SIGNAL DECOMPOSITION OF VOICED SPEECH FOR CELP SPEECH CODING," Attorney Docket Number: 0160112.

United States Patent Application Serial Number \_\_\_\_\_ 10/799,503, "VOICING INDEX CONTROLS FOR CELP SPEECH CODING," Attorney Docket Number: 0160113.

United States Patent Application Serial Number \_\_\_\_\_ 10/799,505, "SIMPLE NOISE SUPPRESSION MODEL," Attorney Docket Number: 0160114.

United States Patent Application Serial Number \_\_\_\_\_ 10/799,460, "ADAPTIVE CORRELATION WINDOW FOR OPEN-LOOP PITCH," Attorney Docket Number: 0160115.

- Please amend the paragraphs on page 7, lines 11-14, as follows:

Thus, although frame 201A is likely incorrect, it may no longer be modified since it has already been synthesized (i.e. ~~it's~~ its time has passed and the frame has been sent out). The discontinuity at 301 created by the lost frame may produce an audible reproduction at the beginning of the next frame that is annoying.